

CRF Errors Corrected by the STIC Systems Branch

Serial Number: 09/461,436B

CRF Processing Date: 11/3/2003

Edited by: [Signature]

Verified by: [Signature] (STIC staff)

ENTERED

☐ Changed a file from non-ASCII to ASCII

☐ Changed the margins in cases where the sequence text was "wrapped" down to the next line.

☐ Edited a format error in the Current Application Data section, specifically:

☐ Edited the Current Application Data section with the actual current number. The number inputted by the applicant was ☐ the prior application data; or ☐ other _____

☐ Added the mandatory heading and subheadings for "Current Application Data".

☐ Edited the "Number of Sequences" field. The applicant spelled out a number instead of using an integer.

☐ Changed the spelling of a mandatory field (the headings or subheadings), specifically:

☐ Corrected the SEQ ID NO when obviously incorrect. The sequence numbers that were edited were:

☐ Inserted or corrected a nucleic number at the end of a nucleic line. SEQ ID NO's edited:

☐ Corrected subheading placement. All responses must be on the same line as each subheading. If the applicant placed a response below the subheading, this was moved to its appropriate place.

☐ Inserted colons after headings/subheadings. Headings edited included:

☐ Deleted extra, invalid, headings used by an applicant, specifically:

☒ Deleted: ☒ non-ASCII "garbage" at the beginning/end of files; ☐ secretary initials/filename at end of file; ☐ page numbers throughout text; ☐ other invalid text, such as _____

☒ Inserted mandatory headings, specifically: STREET:

☐ Corrected an obvious error in the response, specifically:

☐ Edited identifiers where upper case is used but lower case is required, or vice versa.

☐ Corrected an error in the Number of Sequences field, specifically:

☐ A "Hard Page Break" code was inserted by the applicant. All occurrences had to be deleted.

☐ Deleted **ending** stop codon in amino acid sequences and adjusted the "(A)Length:" field accordingly (error due to a PatentIn bug). Sequences corrected: _____

☐ Other: _____

*Examiner: The above corrections must be communicated to the applicant in the first Office Action. DO NOT send a copy of this form. 3/1/95



1600

RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:46

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

SEQUENCE LISTING

```

4 (1) GENERAL INFORMATION:
6   (i) APPLICANT: Shuji Hinuma
7           Yasuaki Ito
8           Ryo Fujii
11  (ii) TITLE OF INVENTION: G Protein Coupled Receptor Protein,
12                        Production, And Use Thereof
14  (iii) NUMBER OF SEQUENCES: 61
16  (iv) CORRESPONDENCE ADDRESS:
17      (A) ADDRESSEE: Edwards & Angell, LLP
18      (B) STREET: 101 Federal Street
19      (C) CITY: BOSTON
20      (D) STATE: MA
21      (E) COUNTRY: USA
22      (F) ZIP: 02209
24  (v) COMPUTER READABLE FORM:
25      (A) MEDIUM TYPE: Floppy disk
26      (B) COMPUTER: IBM PC compatible
27      (C) OPERATING SYSTEM: PC-DOS/MS-DOS
28      (D) SOFTWARE: PatentIn Release #1.0, Version #1.25 (EPO)
30  (vi) CURRENT APPLICATION DATA:
C--> 31      (A) APPLICATION NUMBER: US/09/461,436B
C--> 32      (B) FILING DATE: 14-Dec-1999
33      (C) CLASSIFICATION:
C--> 35  (vii) PRIOR APPLICATION DATA:
W--> 36      (A) APPLICATION NUMBER: 08/513,974
37      (B) FILING DATE: 14-SEP-1995
W--> 39      (A) APPLICATION NUMBER: PCT/JP95/01599
40      (B) FILING DATE: 10-AUG-1995
W--> 42      (A) APPLICATION NUMBER: 7-093989
43      (B) FILING DATE: 19-APR-1995
W--> 45      (A) APPLICATION NUMBER: 7-057186
46      (B) FILING DATE: 16-MAR-1995
W--> 48      (A) APPLICATION NUMBER: 7-007177
49      (B) FILING DATE: 20-JAN-1995
W--> 51      (A) APPLICATION NUMBER: 6-326611
52      (B) FILING DATE: 28-DEC-1994
W--> 54      (A) APPLICATION NUMBER: 6-270017
55      (B) FILING DATE: 02-NOV-1994
W--> 57      (A) APPLICATION NUMBER: 6-236357
58      (B) FILING DATE: 30-SEP-1994
W--> 60      (A) APPLICATION NUMBER: 6-236356
61      (B) FILING DATE: 30-SEP-1994

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RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:46

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

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W--> 63      (A) APPLICATION NUMBER: 6-189274
        64      (B) FILING DATE: 11-AUG-1994
W--> 66      (A) APPLICATION NUMBER: 6-189273
        67      (B) FILING DATE: 11-AUG-1994
W--> 69      (A) APPLICATION NUMBER: 6-189272
        70      (B) FILING DATE: 11-AUG-1994
C--> 72      (viii) ATTORNEY/AGENT INFORMATION:
        73      (A) NAME: CONLIN, DAVID G.
C--> 74      (B) REGISTRATION NUMBER:
        75      (C) REFERENCE/DOCKET NUMBER: 45753 DIV2
        77      (ix) TELECOMMUNICATION INFORMATION:
        78      (A) TELEPHONE: 617-439-4444
        79      (B) TELEFAX: 617-439-4170
81 (2) INFORMATION FOR SEQ ID NO: 1:
83      (i) SEQUENCE CHARACTERISTICS:
84      (A) LENGTH: 25
85      (B) TYPE: Nucleic acid
86      (C) STRANDEDNESS: Single
87      (D) TOPOLOGY: Linear
89      (ii) MOLECULE TYPE: Other nucleic acid
90      (A) DESCRIPTION: /desc = "synthetic DNA
92      (ix) FEATURE:
93      (D) OTHER INFORMATION:/note= N is A, G, C, or T; S is G or C;
94 M is A or C; Y is T or C."
97      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 1:
99 CGTGGSCMTS STGGGCAAÇN YCCTG                25
102 (2) INFORMATION FOR SEQ ID NO: 2:
104      (i) SEQUENCE CHARACTERISTICS:
105      (A) LENGTH: 27
106      (B) TYPE: Nucleic acid
107      (C) STRANDEDNESS: Single
108      (D) TOPOLOGY: Linear
110      (ii) MOLECULE TYPE: Other nucleic acid
111      (A) DESCRIPTION: /desc = "synthetic DNA
114      (ix) FEATURE:
115      (D) OTHER INFORMATION:/note= N is A, G, C, or T; W is A or T;
116 R is A or G; K is G or T."
118      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 2:
120 GTNGWRRGGC ANCCAGCAGA KGGCAAA                27
123 (2) INFORMATION FOR SEQ ID NO: 3:
125      (i) SEQUENCE CHARACTERISTICS:
126      (A) LENGTH: 27
127      (B) TYPE: Nucleic acid
128      (C) STRANDEDNESS: Single
129      (D) TOPOLOGY: Linear
131      (ii) MOLECULE TYPE: Other nucleic acid
132      (A) DESCRIPTION: /desc = "synthetic DNA
135      (ix) FEATURE:
136      (D) OTHER INFORMATION:/note= N is inosine; S is G or C;

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RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:46

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

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137 Y is C or T; M is A or C; R is A or G."
139 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 3:
141 CTCGCSGCGYM TNRGYATGGA YCGNTAT      27
145 (2) INFORMATION FOR SEQ ID NO: 4:
147 (i) SEQUENCE CHARACTERISTICS:
148 (A) LENGTH: 30
149 (B) TYPE: Nucleic acid
150 (C) STRANDEDNESS: Single
151 (D) TOPOLOGY: Linear
153 (ii) MOLECULE TYPE: Other nucleic acid
154 (A) DESCRIPTION: /desc = "synthetic DNA
157 (ix) FEATURE:
158 (D) OTHER INFORMATION:/note= N is inosine; R is A or G;
159 W is T or A; S is G or C; M is A or C."
161 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 4:
163 CATGTRGWAG GGAANCCAGS AMANRARRAA      30
167 (2) INFORMATION FOR SEQ ID NO: 5:
169 (i) SEQUENCE CHARACTERISTICS:
170 (A) LENGTH: 27
171 (B) TYPE: Nucleic acid
172 (C) STRANDEDNESS: Single
173 (D) TOPOLOGY: Linear
176 (ii) MOLECULE TYPE: Other nucleic acid
177 (A) DESCRIPTION: /desc = "synthetic DNA
180 (ix) FEATURE:
181 (D) OTHER INFORMATION:/note= N is inosine; Y is C or T;
182 R is A or G; S is G or C; M is A or C; V is A, C or G."
184 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 5:
186 CTGACYGYTC TNRSNRYTGA CMGVTAC      27
190 (2) INFORMATION FOR SEQ ID NO: 6:
192 (i) SEQUENCE CHARACTERISTICS:
193 (A) LENGTH: 27
194 (B) TYPE: Nucleic acid
195 (C) STRANDEDNESS: Single
196 (D) TOPOLOGY: Linear
198 (ii) MOLECULE TYPE: Other nucleic acid
199 (A) DESCRIPTION: /desc = "synthetic DNA
202 (ix) FEATURE:
203 (D) OTHER INFORMATION:/note= N is inosine; Y is C or T;
204 R is A or G; S is G or C; M is A or C; V is A, C or G."
207 (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 6:
209 CTGACYGYTC TNRSNRYTGA CMGVTAT      27
213 (2) INFORMATION FOR SEQ ID NO: 7:
215 (i) SEQUENCE CHARACTERISTICS:
216 (A) LENGTH: 27
217 (B) TYPE: Nucleic acid
218 (C) STRANDEDNESS: Single
219 (D) TOPOLOGY: Linear
221 (ii) MOLECULE TYPE: Other nucleic acid

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RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:46

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

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222      (A) DESCRIPTION: /desc = "synthetic DNA
225      (ix) FEATURE:
226      (D) OTHER INFORMATION:/note= N is inosine; S is G or C;
227 Y is C or T; M is A or C; R is A or G."
230      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 7:
232 CTCGCSGCGM TNRGYATGGA YCGNTAC      27
236 (2) INFORMATION FOR SEQ ID NO: 8:
238      (i) SEQUENCE CHARACTERISTICS:
239      (A) LENGTH: 30
240      (B) TYPE: Nucleic acid
241      (C) STRANDEDNESS: Single
242      (D) TOPOLOGY: Linear
244      (ii) MOLECULE TYPE: Other nucleic acid
245      (A) DESCRIPTION: /desc = "synthetic DNA
248      (ix) FEATURE:
249      (D) OTHER INFORMATION:/note= N is inosine; R is A or G;
250 S is G or C; Y is C or T."
253      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 8:
255 GATGTGRTAR GGSRNCCAAC AGANGRYAAA      30
259 (2) INFORMATION FOR SEQ ID NO: 9:
261      (i) SEQUENCE CHARACTERISTICS:
262      (A) LENGTH: 30
263      (B) TYPE: Nucleic acid
264      (C) STRANDEDNESS: Single
265      (D) TOPOLOGY: Linear
267      (ii) MOLECULE TYPE: Other nucleic acid
268      (A) DESCRIPTION: /desc = "synthetic DNA
271      (ix) FEATURE:
272      (D) OTHER INFORMATION:/note= N is inosine; R is A or G;
273 S is G or C; Y is C or T."
276      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 9:
278 GATGTGRTAR GGSRNCCAAC AGANGRYGAA      30
282 (2) INFORMATION FOR SEQ ID NO: 10:
284      (i) SEQUENCE CHARACTERISTICS:
285      (A) LENGTH: 27
286      (B) TYPE: Nucleic acid
287      (C) STRANDEDNESS: Single
288      (D) TOPOLOGY: Linear
290      (ii) MOLECULE TYPE: Other nucleic acid
291      (A) DESCRIPTION: /desc = "synthetic DNA
294      (ix) FEATURE:
295      (D) OTHER INFORMATION:/note= N is inosine; S is G or C;
296 Y is C or T; W is A or T; H is A, C or T."
299      (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 10:
301 GYCACCAACN WSTTCATCCT SWNHCTG      27
305 (2) INFORMATION FOR SEQ ID NO: 11:
307      (i) SEQUENCE CHARACTERISTICS:
308      (A) LENGTH: 27
309      (B) TYPE: Nucleic acid

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RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:46

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

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310         (C) STRANDEDNESS: Single
311         (D) TOPOLOGY: Linear
313     (ii) MOLECULE TYPE: Other nucleic acid
314         (A) DESCRIPTION: /desc = "synthetic DNA
317     (ix) FEATURE:
318         (D) OTHER INFORMATION:/note= N is inosine; R is A or G;
319 S is G or C."
321     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 11:
323 ASNSANRAAG SARTAGANGA NRGGRTT      27
327 (2) INFORMATION FOR SEQ ID NO: 12:
329     (i) SEQUENCE CHARACTERISTICS:
330         (A) LENGTH: 25
331         (B) TYPE: Nucleic acid
332         (C) STRANDEDNESS: Single
333         (D) TOPOLOGY: Linear
335     (ii) MOLECULE TYPE: Other nucleic acid
336         (A) DESCRIPTION: /desc = "synthetic DNA
339     (ix) FEATURE:
340         (D) OTHER INFORMATION:/note= N is inosine; S is G or C;
341 K is G or T; M is A or C."
344     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 12:
346 TGNTSSTKMT NGSNGTKGTN GGNA      25
350 (2) INFORMATION FOR SEQ ID NO: 13:
352     (i) SEQUENCE CHARACTERISTICS:
353         (A) LENGTH: 25
354         (B) TYPE: Nucleic acid
355         (C) STRANDEDNESS: Single
356         (D) TOPOLOGY: Linear
358     (ii) MOLECULE TYPE: Other nucleic acid
359         (A) DESCRIPTION: /desc = "synthetic DNA
362     (ix) FEATURE:
363         (D) OTHER INFORMATION:/note= N is inosine; Y is C or T;
364 K is G or T; W is A or T."
366     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 13:
368 AYCKGTAYCK GTCCANKGWN ATKGC      25
372 (2) INFORMATION FOR SEQ ID NO: 14:
374     (i) SEQUENCE CHARACTERISTICS:
375         (A) LENGTH: 24
376         (B) TYPE: Nucleic acid
377         (C) STRANDEDNESS: Single
378         (D) TOPOLOGY: Linear
380     (ii) MOLECULE TYPE: Other nucleic acid
381         (A) DESCRIPTION: /desc = "synthetic DNA
384     (ix) FEATURE:
385         (D) OTHER INFORMATION:/note= N is inosine; K is G or T;
386 S is G or C; Y is C or T; R is A or G."
389     (xi) SEQUENCE DESCRIPTION: SEQ ID NO: 14:
391 CATKKCCSTG GASAGNTAYN TRGC      24
395 (2) INFORMATION FOR SEQ ID NO: 15:

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VERIFICATION SUMMARY

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 15:00:47

Input Set : A:\PTO.AMC.txt

Output Set: N:\CRF4\01032003\I461436B.raw

L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:35 M:220 C: Keyword misspelled or invalid format, [(vii) PRIOR APPLICATION DATA:]
L:39 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:42 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:45 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:48 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:51 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:54 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:57 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:60 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:63 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:66 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:69 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:72 M:220 C: Keyword misspelled or invalid format, [(viii) ATTORNEY/AGENT INFORMATION:]
L:74 M:220 C: Keyword misspelled or invalid format, [(B) REGISTRATION NUMBER:]
L:74 M:220 C: Keyword misspelled or invalid format, Poss data loss, (B) REGISTRATION NUMBER:



1600

RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 14:36:20

Input Set : A:\EP.txt

Output Set: N:\CRF4\01032003\I461436B.raw

SEQUENCE LISTING

4 (1) GENERAL INFORMATION:

6 (i) APPLICANT: Shuji Hinuma
 7 Yasuaki Ito
 8 Ryo Fujii

11 (ii) TITLE OF INVENTION: G Protein Coupled Receptor Protein,
 12 Production, And Use Thereof

14 (iii) NUMBER OF SEQUENCES: 61

16 (iv) CORRESPONDENCE ADDRESS:

17 (A) ADDRESSEE: Edwards & Angell, LLP
 18 (B) 101 Federal Street

19 (C) CITY: BOSTON

20 (D) STATE: MA

21 (E) COUNTRY: USA

22 (F) ZIP: 02209

24 (v) COMPUTER READABLE FORM:

25 (A) MEDIUM TYPE: Floppy disk

26 (B) COMPUTER: IBM PC compatible

27 (C) OPERATING SYSTEM: PC-DOS/MS-DOS

28 (D) SOFTWARE: PatentIn Release #1.0, Version #1.25 (EPO)

30 (vi) CURRENT APPLICATION DATA:

C--> 31 (A) APPLICATION NUMBER: US/09/461,436B

C--> 32 (B) FILING DATE: 14-Dec-1999

33 (C) CLASSIFICATION:

C--> 35 (vii) PRIOR APPLICATION DATA:

W--> 36 (A) APPLICATION NUMBER: 08/513,974

37 (B) FILING DATE: 14-SEP-1995

W--> 39 (A) APPLICATION NUMBER: PCT/JP95/01599

40 (B) FILING DATE: 10-AUG-1995

W--> 42 (A) APPLICATION NUMBER: 7-093989

43 (B) FILING DATE: 19-APR-1995

W--> 45 (A) APPLICATION NUMBER: 7-057186

46 (B) FILING DATE: 16-MAR-1995

W--> 48 (A) APPLICATION NUMBER: 7-007177

49 (B) FILING DATE: 20-JAN-1995

W--> 51 (A) APPLICATION NUMBER: 6-326611

52 (B) FILING DATE: 28-DEC-1994

W--> 54 (A) APPLICATION NUMBER: 6-270017

55 (B) FILING DATE: 02-NOV-1994

W--> 57 (A) APPLICATION NUMBER: 6-236357

58 (B) FILING DATE: 30-SEP-1994

W--> 60 (A) APPLICATION NUMBER: 6-236356

61 (B) FILING DATE: 30-SEP-1994

**Does Not Comply
Corrected Diskette Needed**

RAW SEQUENCE LISTING

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 14:36:20

Input Set : A:\EP.txt

Output Set: N:\CRF4\01032003\I461436B.raw

W--> 63 (A) APPLICATION NUMBER: 6-189274
64 (B) FILING DATE: 11-AUG-1994
W--> 66 (A) APPLICATION NUMBER: 6-189273
67 (B) FILING DATE: 11-AUG-1994
W--> 69 (A) APPLICATION NUMBER: 6-189272
70 (B) FILING DATE: 11-AUG-1994
C--> 72 (viii) ATTORNEY/AGENT INFORMATION:
73 (A) NAME: CONLIN, DAVID G.
C--> 74 (B) REGISTRATION NUMBER:
75 (C) REFERENCE/DOCKET NUMBER: 45753 DIV2
77 (ix) TELECOMMUNICATION INFORMATION:
78 (A) TELEPHONE: 617-439-4444
79 (B) TELEFAX: 617-439-4170

ERRORED SEQUENCES

(see p. 1)

VERIFICATION SUMMARY

DATE: 01/03/2003

PATENT APPLICATION: US/09/461,436B

TIME: 14:36:21

Input Set : A:\EP.txt

Output Set: N:\CRF4\01032003\I461436B.raw

L:31 M:220 C: Keyword misspelled or invalid format, [(A) APPLICATION NUMBER:]
L:32 M:220 C: Keyword misspelled or invalid format, [(B) FILING DATE:]
L:35 M:220 C: Keyword misspelled or invalid format, [(vii) PRIOR APPLICATION DATA:]
L:39 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:42 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:45 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:48 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:51 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:54 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:57 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:60 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:63 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:66 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:69 M:238 W: Alpha Fields not Ordered, Reordered [(A) APPLICATION NUMBER:] of (1)(vii)
L:72 M:220 C: Keyword misspelled or invalid format, [(viii) ATTORNEY/AGENT INFORMATION:]
L:74 M:220 C: Keyword misspelled or invalid format, [(B) REGISTRATION NUMBER:]
L:74 M:220 C: Keyword misspelled or invalid format, Poss data loss, (B) REGISTRATION NUMBER:
L:0 M:200 E: Mandatory Header Field missing, [(B) STREET:] of (1)(iv)
L:2089 M:336 W: Invalid Amino Acid Number in Coding Region, SEQ ID:61